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The containers of the invention may be made of paper, plastic, and so forth as is known in the art and described in the patents and texts noted herein, the disclosures of which are hereby incorporated by reference. Containers made by way of press-forming a paperboard blank are particularly preferred. The following co-pending patent applications contain further information as to materials, processing techniques and equipment and are also incorporated by reference:

United States Application Serial No. 10/348,278, entitled "Disposable Food Container With A Linear Sidewall Profile and an Arcuate Outer Flange" (Attorney Docket No. 2386; GP-01-27), now United States Patent No. 6,715,630; United States Application Serial No. 09/921,264, entitled "Disposable Serving Plate With Sidewall-Engaged Sealing Cover", (Attorney Docket No. 2242; FJ-00-32), now United States Patent No. 6,733,852; United States Patent No. 6,474,497, entitled "Smooth Profiled Food Service Articles" (Attorney Docket No. 2200; FJ-99-11); United States Application Serial No. 10/004,874, entitled "High Gloss Disposable Pressware" (Attorney Docket No. 2251; FJ-00-9), now United States Patent No. 6,893,693; United States Application Serial No. 09/978,484, entitled "Deep Dish Disposable Pressed Paperboard Container" (Attorney Docket No. 2312; FJ-00-39), now United States Patent No. 7,048,176; United States Application No. 09/653,572, filed August 31, 2000, entitled "Side Mounted Temperature Probe for Pressware Die Sets" (Attorney Docket 2221; FJ-99-22), now U.S. Patent No. 6,585,506; United States Application No. 09/653,577, filed August 31, 2000, entitled "Rotating Inertial Pin Blank Stops for Pressware Die Sets" (Attorney Docket 2222; FJ-99-23), now United States Patent No. 6,592,357; United States Application No. 09/678,930, filed October 4, 2000, entitled "Punch Stripper Ring Knock-Out for Pressware Die Sets" (Attorney Docket No. 2225; FJ-99-24), now United States Patent No. 6,589,043; and United States Application Serial No. 10/156,342, entitled "Coated Paperboard, Method and Apparatus for Producing Same" (Attorney Docket No. 2260; FJ-00-6), now United States Patent No. 2002/0189538. See also, United States Patent No. 5,249,946; United States

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